

QO-100/QO-100 NOT-/KAT-Projekt im Landesverband OE3/QO-100 Bakenmeldungen

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Version vom 1. April 2021, 21:07 Uhr (Quelltext anzeigen)

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(Die Seite wurde neu angelegt: „= QO-100 LIVE Bakenmeldungen = * Synch received on Mo 8 Jun - 19:22:20 UTC ** CRC OK * L HI de Qatar-OSCAR 100 (DK0SB) ** Transponder is open for general use...“)

Markierung: [Visuelle Bearbeitung](#)

Aktuelle Version vom 1. September 2023, 10:06 Uhr (Quelltext anzeigen)

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(Eine dazwischenliegende Version desselben Benutzers wird nicht angezeigt)

Zeile 1:	Zeile 1:
– = QO-100 LIVE Bakenmeldungen =	
–	
* Synch received on Mo 8 Jun - 19:22:20 UTC	* Synch received on Mo 8 Jun - 19:22:20 UTC
** CRC OK	** CRC OK
Zeile 42:	Zeile 40:
– __HIDETITLE__	+
__KEIN_INHALTSVERZEICHNIS__	__KEIN_INHALTSVERZEICHNIS__
__ABSCHNITTE_NICHT_BEARBEITEN__	__ABSCHNITTE_NICHT_BEARBEITEN__

Aktuelle Version vom 1. September 2023, 10:06 Uhr

- Synch received on Mo 8 Jun - 19:22:20 UTC
 - CRC OK
- L HI de Qatar-OSCAR 100 (DK0SB)
 - Transponder is open for general use since 2019-02-14.
 - Enjoy the Narrow Band (NB) and Wide Band (WB transponders.
 - Follow the guidelines and keep transmitter power below beacon.
 - For more information visit: <http://amsat-dl.org/>
 - QO-100 was brought to you by Es'hailSat, QARS and AMSAT-DL.

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- Good Luck and Good DX via the first geostationary P4-A satellite
 - Synch received on Mo 8 Jun - 19:22:45 UTC
 - CRC OK
 - M HI de Qatar-OSCAR 100 (DK0SB)
 - 2020-02-14: Celebrating 1 year of QO-100
 - New bandplan with extended transponder range active now. New
 - beacons (and new LEILA ground station) currently experimental.
 - New beacon frequencies:
 - CW now F1A on 10489500 Middle Beacon AMSAT PSK 10489750
 - Experimental Beacon 10490000 currently also F1A CW
 - Synch received on Mo 8 Jun - 19:23:11 UTC
 - CRC OK
 - N HI de Qatar-OSCAR 100 (DK0SB)
 - In order to coordinate potential emergency communications
 - during the actual or any other crisis, the following frequency
 - will be assigned as international emergency frequency on QO-100
 - NB Transponder: Downlink: 10489.860 MHz Uplink: 2400.360 MHz
 - SSB channel: max. 2.7kHz bandwidth
 - All users on QO-100 are encouraged to monitor
 - this frequency, but keep it clear for emergency traffic!
 - Synch received on Mo 8 Jun - 19:23:36 UTC
 - CRC OK
 - K HI de Qatar-OSCAR 100 (DK0SB)